

ABSTRACT OF DISCLOSURE

The invention relates to a defence system for a target against an attacking projectile of the type incorporating a launcher for defensive projectiles and control means for the
5 device after the attacking projectile has been detected, wherein the launcher device comprises a cupola mobile in bearing with respect to the target and a launcher integral with the cupola and articulated in elevation in the bearing range of the cupola to ensure the compactness of the whole
10 assembly with respect to the target.